

ABSTRACT

Disclosed is a fire-protection and safety glazing laminate having a haze value less than 4 percent comprising

(A) a plurality of high modulus layers laminated with

5 (B) at least one fluoropolymer resin layer

wherein (B) resides between (A),

wherein the high modulus layers comprise glass, polycarbonate or polyurethane,

wherein the fluoropolymer resin layer has a matte finish surface, an embossed finish surface or a combination thereof,

10 wherein the fluoropolymer resin layer is exposed to a corona treatment in an organic gas atmosphere and

wherein the high modulus layers are adhered to the fluoropolymer resin layer through a pressure and heat lamination.

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